

APPENDIX

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488 Specification page 10, lines 4-5:

489 ~~"Figs 6A to 6C show the path of a broadcast message originating from the~~
490 ~~top computer of the heirarchy. Fig 6 illustrates the rapid increase in the number of~~
491 ~~computers reached with the addition of each concentric polygon."~~

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493 Specification page 12, lines 21- page 13, line 6:

494 "The logical means to communicate 25 is defined by a neighbor
495 relationship. Each computer possesses links to four neighbors. Fig. 3A illustrates each
496 computer's neighbors as neighbor0[,] 40, neighbor1 41, neighbor2 42, and neighbor3 43.
497 Neighbor1 41 is to the right of (or counterclockwise from[]) neighbor0 40, neighbor2 42
498 is to the right of (or counterclockwise from[]) neighbor1 41, and neighbor3 43 is to the
499 right of (or counterclockwise from[]) neighbor2 42."

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501 Specification page 13, line 20-22:

502 "the neighbor1 41 of every computer on a radial 26 point to a line of
503 neighbor2 42 to neighbor0 40 relationships which form indirect radials 27."

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